

FIG. 1

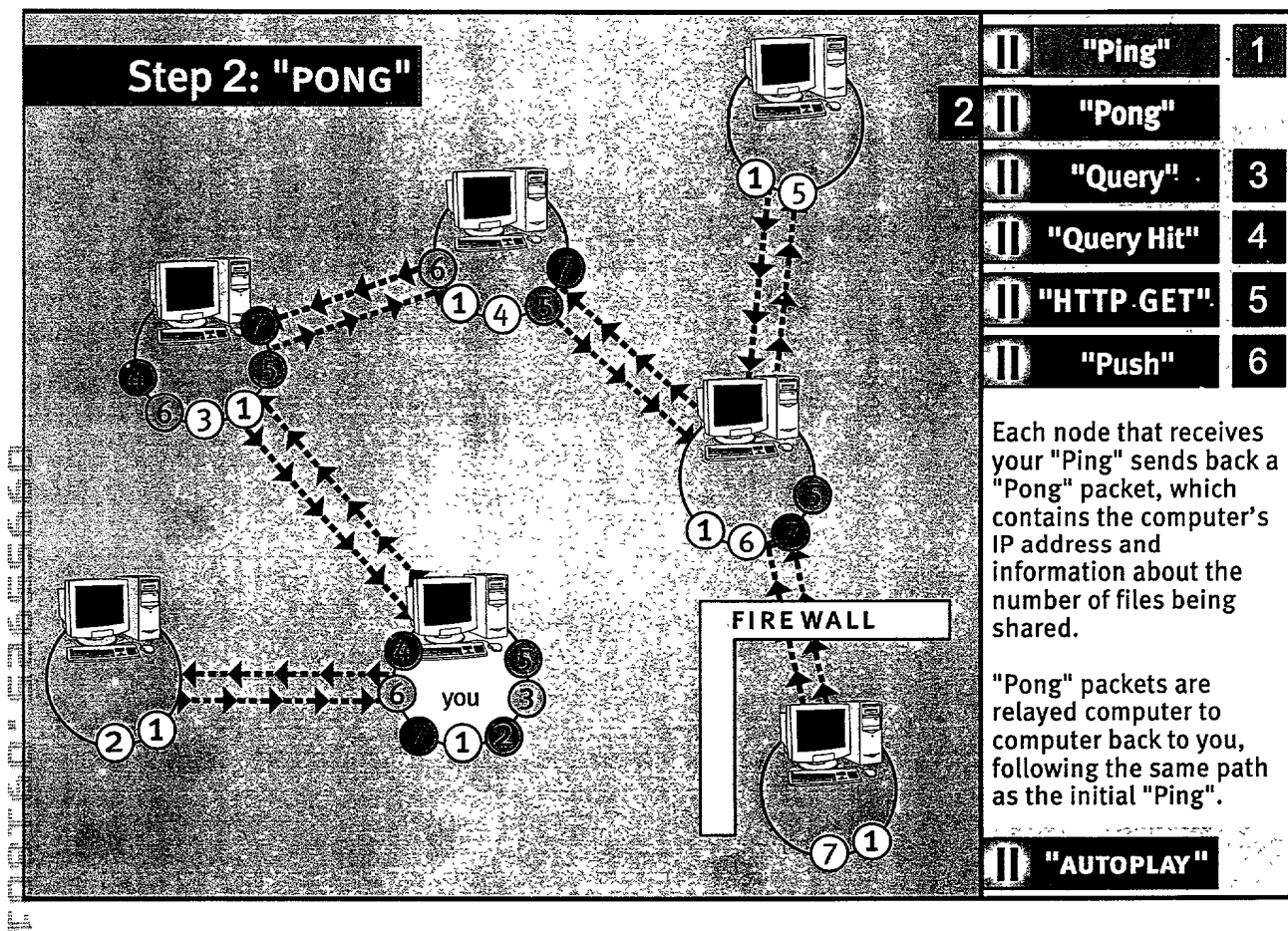


FIG. 2

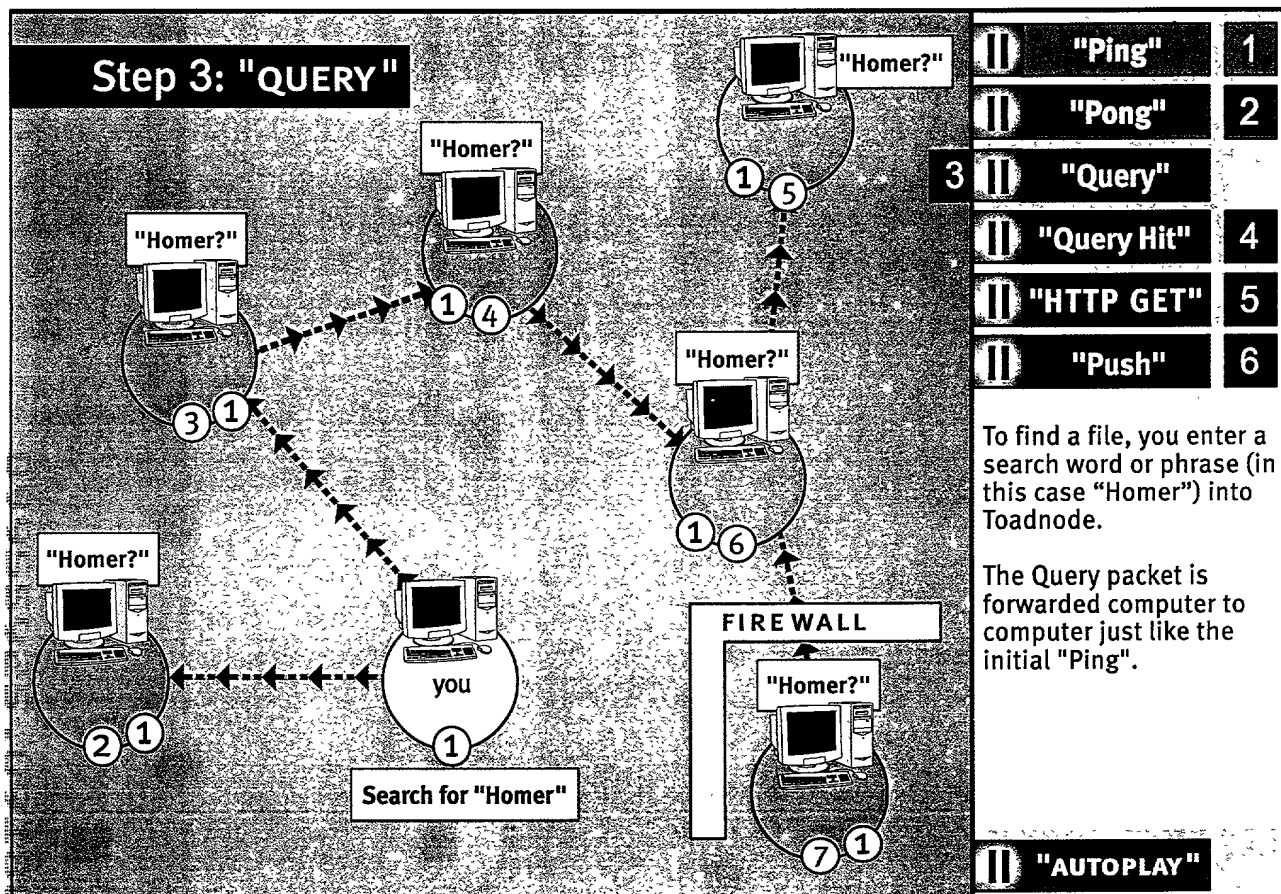


FIG. 3

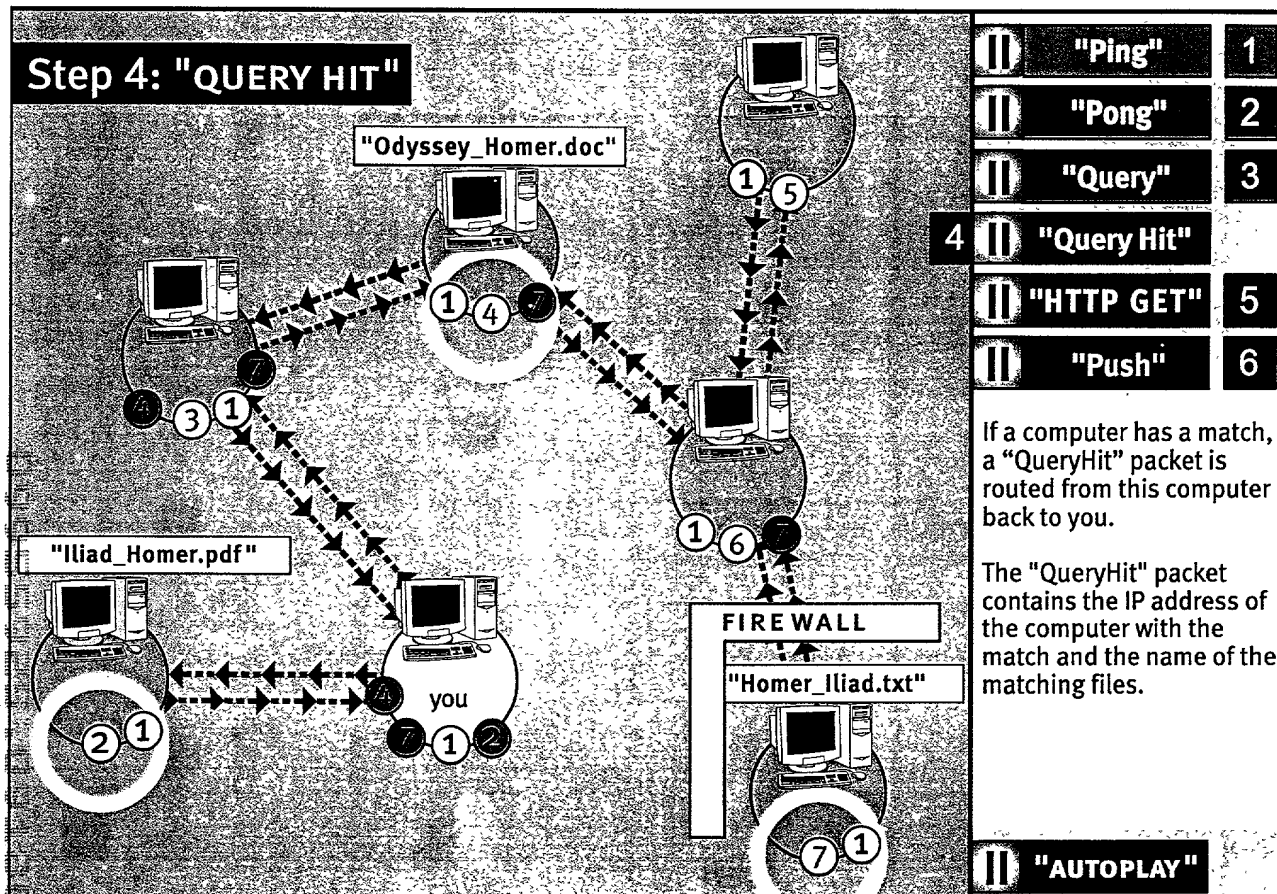


FIG. 4

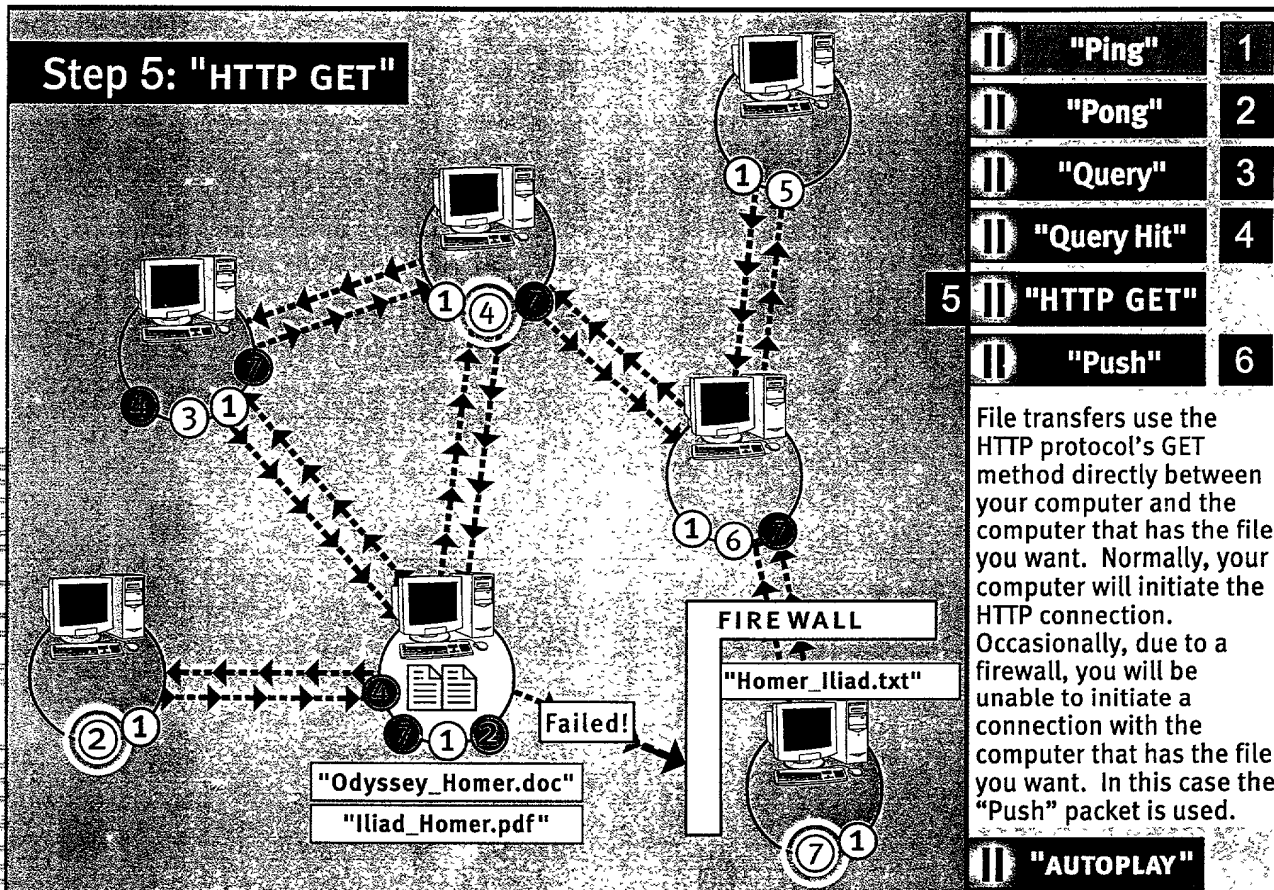


FIG. 5

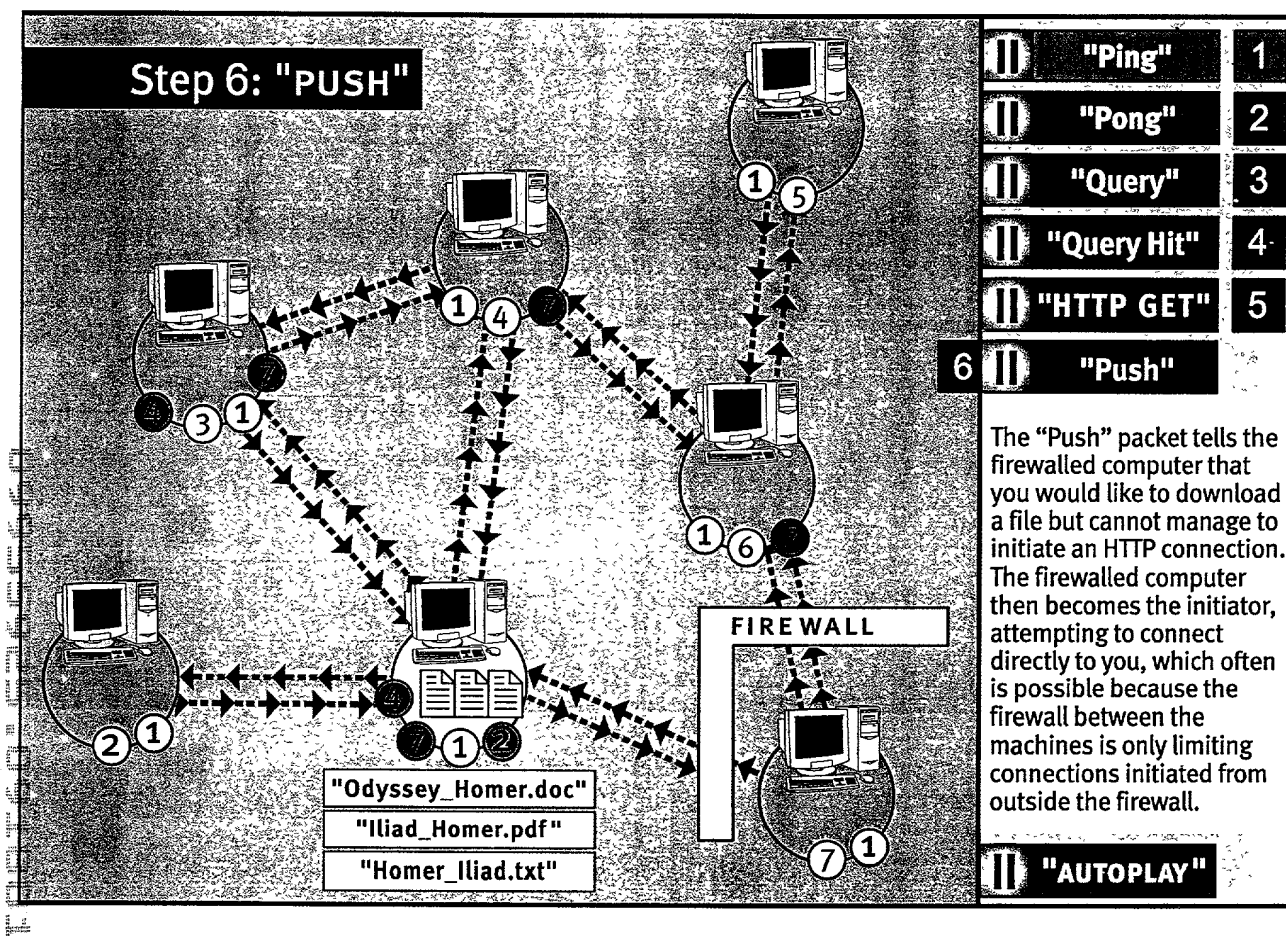


FIG. 6

The diagram is a pyramid representing the layers of digital commerce and the Internet. The pyramid is divided into four horizontal layers. The bottom layer is shaded and labeled "INTERNET". The second layer is labeled "PEER-TO-PEER". The third layer is labeled "SMARTPEER™". The top layer is divided into two sections: "CONSUMERS" on the left and "BUSINESSES" on the right. The "CONSUMERS" section is further divided into "EMPLOYEES" and "WEB USERS". The "BUSINESSES" section is further divided into "WEB USERS" and "WIRELESS USERS". A box labeled "INVENTORY" is shown within the "WEB USERS" section. Handwritten numbers are placed along the left and right sides of the pyramid, indicating percentages or values. The left side has 10, 20, 30, 40, and 54. The right side has 50, 53, and 55. The bottom layer is labeled 10. The second layer is labeled 20. The third layer is labeled 30. The top section is labeled 40 and 50. The INVENTORY box is labeled 52. The EMPLOYEES section is labeled 53. The WIRELESS USERS section is labeled 55. The SMARTPEER™ layer is labeled 54. The PEER-TO-PEER layer is labeled 53. The INTERNET layer is labeled 55.

10

20

30

40

50

54

53

55

52

CONSUMERS

BUSINESSES

EMPLOYEES

WEB USERS

WIRELESS USERS

(Leverages cross-store real-time inventory)

(Leverages cross-store real-time inventory on the Web)

(Leverages cross-store real-time inventory on wireless devices)

TOADNODE™

(File-sharing for consumers)

INVENTORY

ENTERPRISE KNOWLEDGE MANAGEMENT

(Information sharing for business)

SMARTPEER™

PEER-TO-PEER

INTERNET

DOI: 10.1002/for



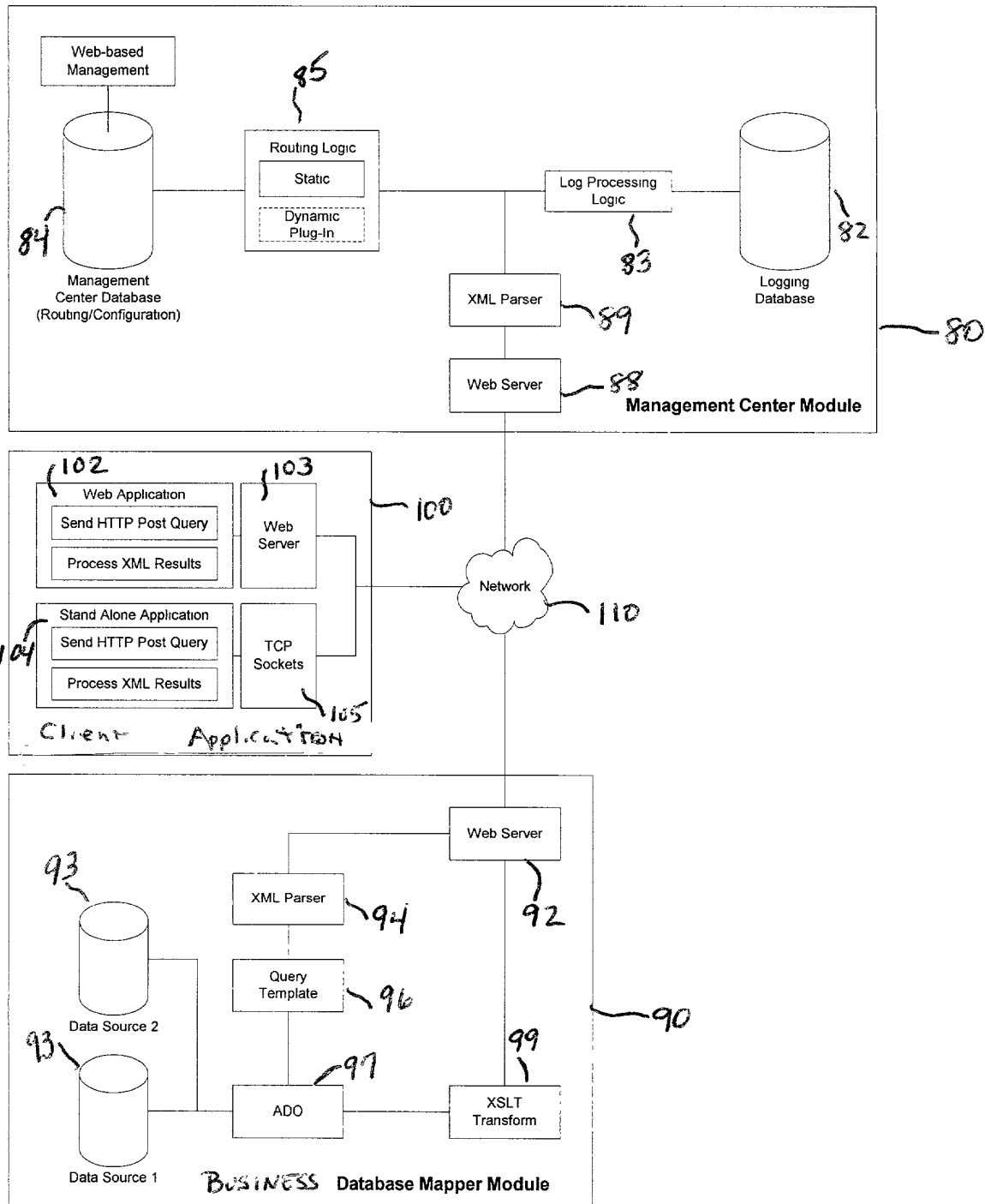


FIG. 8



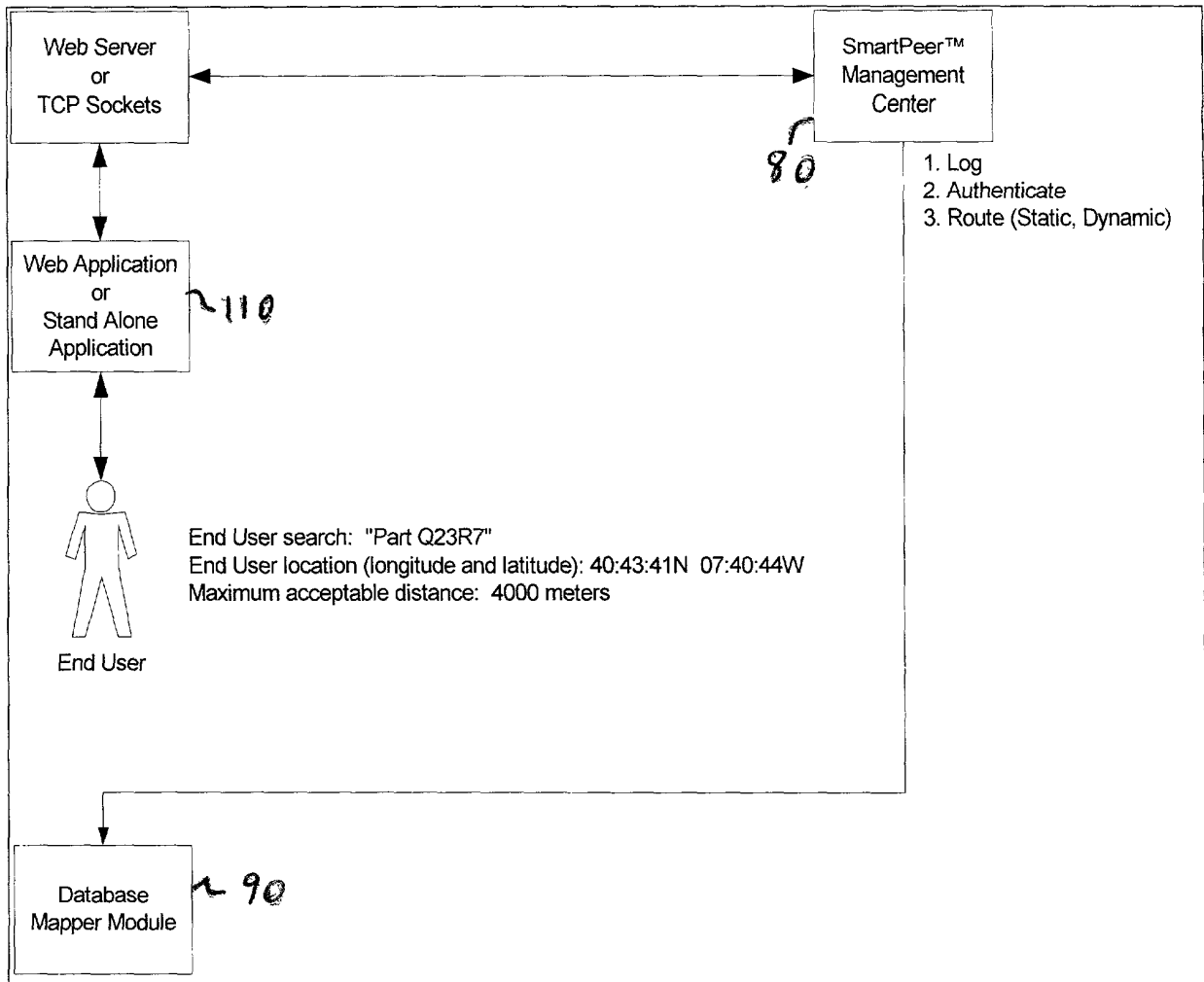


FIG. 9

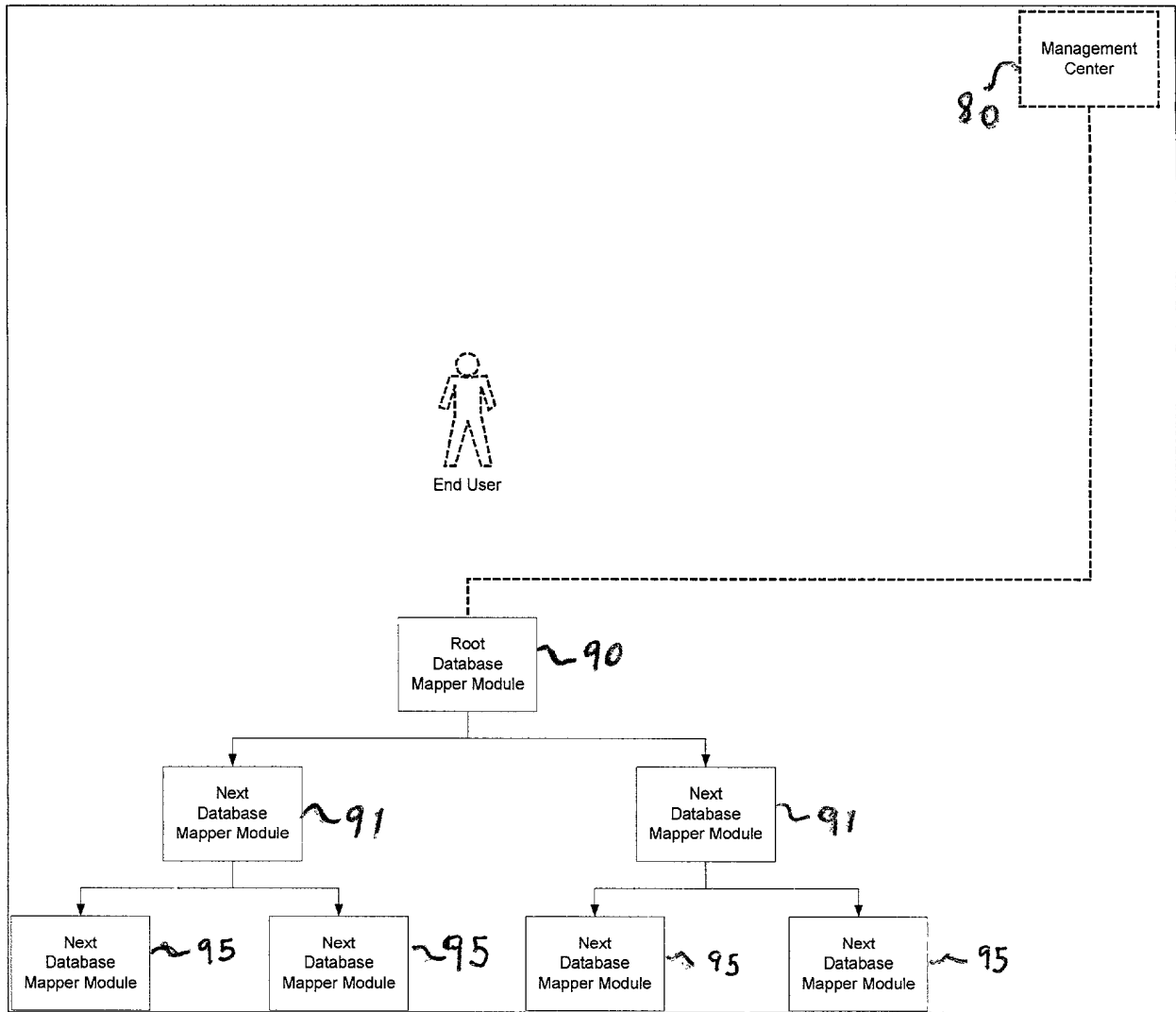


FIG. 10

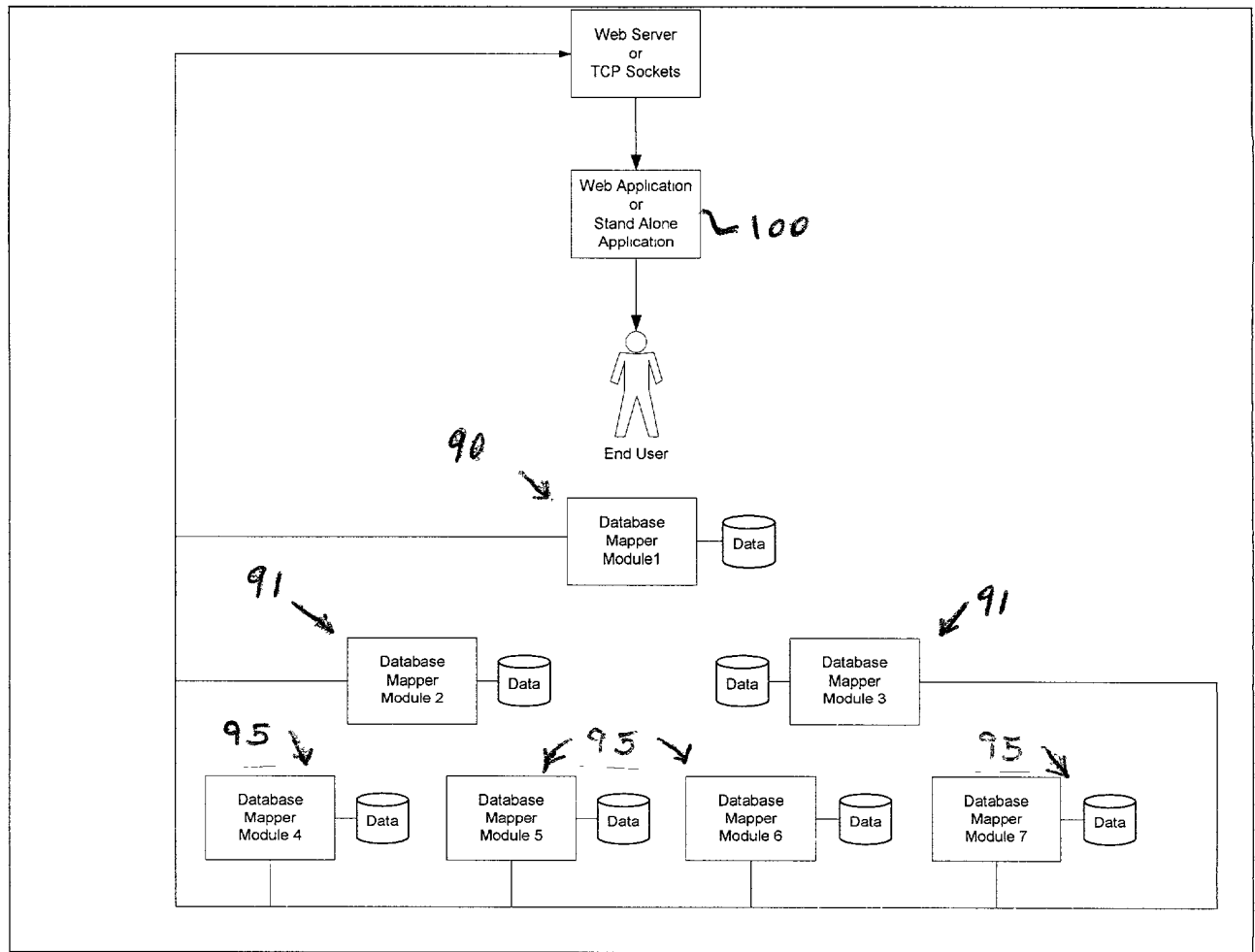


FIG. 11

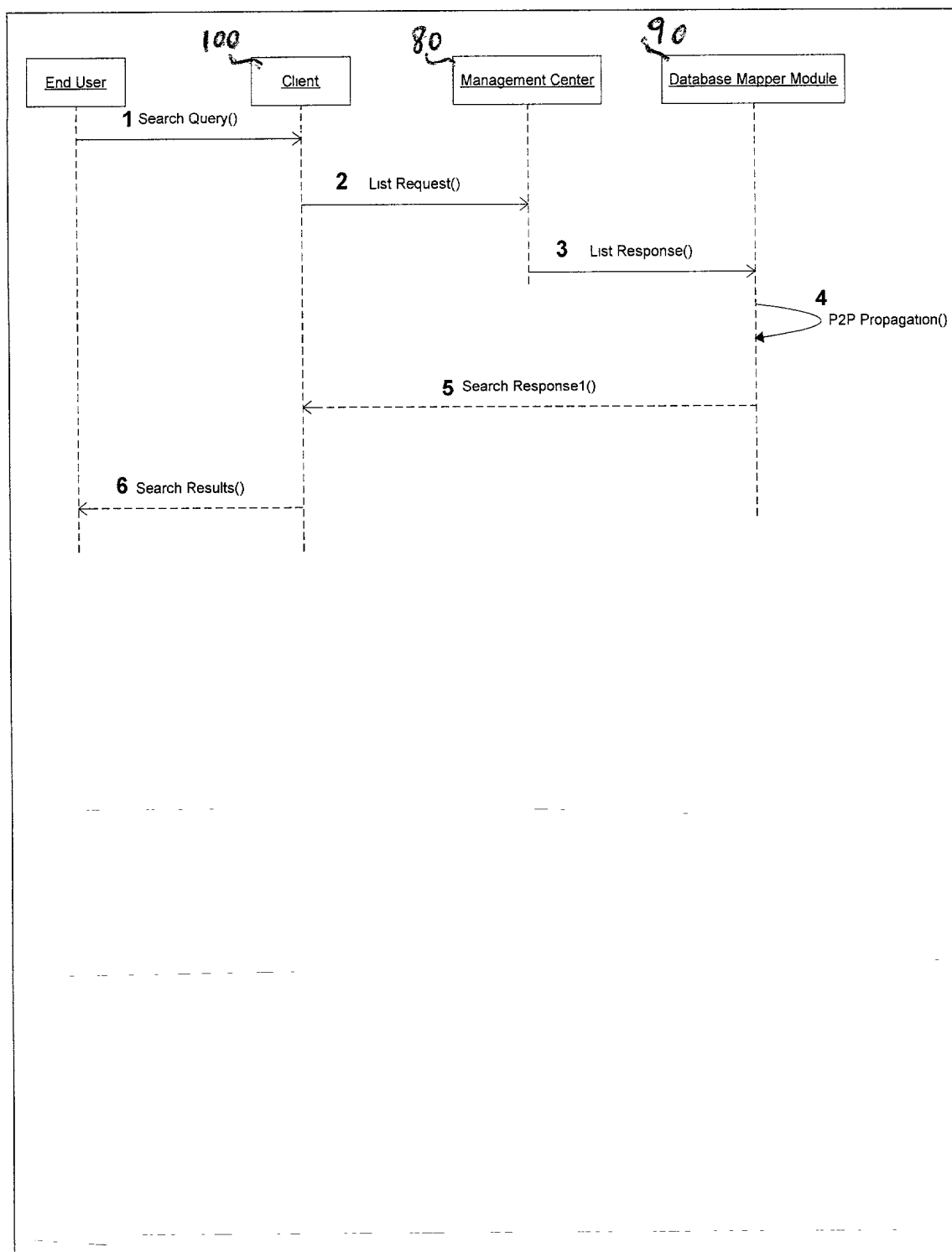


FIG. 12